

Let's Review...

Complementary Angles

Supplementary Angles

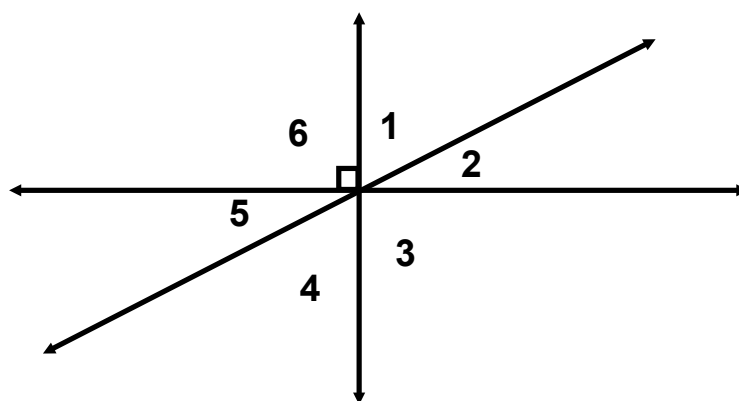
Vertical and Adjacent Angles

Interior and Exterior Angles of a Triangle

Exit Ticket

*Answer the question below,
showing all work.*

In the figure, $m\angle 1 = 50^\circ$ and line p is perpendicular to line q .



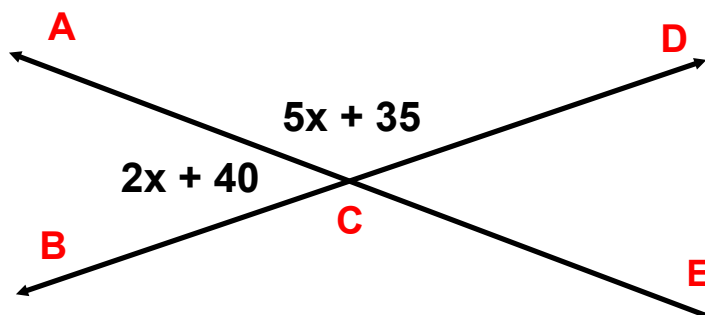
Determine the measures of the remaining angles in the figure:

$m\angle 2 =$ $m\angle 3 =$ $m\angle 4 =$ $m\angle 5 =$ $m\angle 6 =$

Exit Ticket

*Answer the question below,
showing all work.*

Look at the diagram below.



1. What is the value of x ? Show your work.
2. What is the measure of angle ACD? Explain how you obtained your response.